

HISTORIC AMERICAN ENGINEERING RECORD

INDEX TO PHOTOGRAPHS

HAER
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CAPE CANAVERAL AIR STATION, LAUNCH COMPLEX 17,
FACILITY 28419

HAER No. FL-8-5-R

(Launch Complex 17, Liquid Nitrogen Tank)

East end of Lighthouse Road,

0.25 miles east of IRBM Road

Cape Canaveral

Brevard County

Florida

Photographer: Martin Stupich, 1997

FL-8-5-R-1 TANK CLUSTER WITH LAUNCH PAD A AT RIGHT; VIEW TO WEST.

FL-8-5-R-2 TANK CLUSTER BETWEEN LAUNCH PADS A AND B; VIEW TO WEST.

FL-8-5-R-3 MAIN LIQUID NITROGEN TANK; VIEW TO WEST.

FL-8-5-R-4 MAIN LIQUID NITROGEN TANK, SOUTH SIDE; VIEW TO NORTH.

FL-8-5-R-5 DETAIL OF MAIN LIQUID NITROGEN TANK, WEST SIDE WITH
METERS, VALVES AND GAUGES; VIEW TO SOUTHEAST.

FL-8-5-R-6 DETAIL OF SMALL AUXILIARY TANKS; VIEW TO SOUTHEAST.

Reference: Originals of photocopied engineering drawings FL-8-5-R-7 through FL-8-5-R-9
of HAER report FL-8-5 are located in Facilities Management Office, Johnson
Controls, CCAS.

FL-8-5-R-7 Photocopy of engineering drawing.
PROJECT WS-315A HELIUM STORAGE AREA: PLAN AND DETAILS -
MECHANICAL, APRIL 1956.

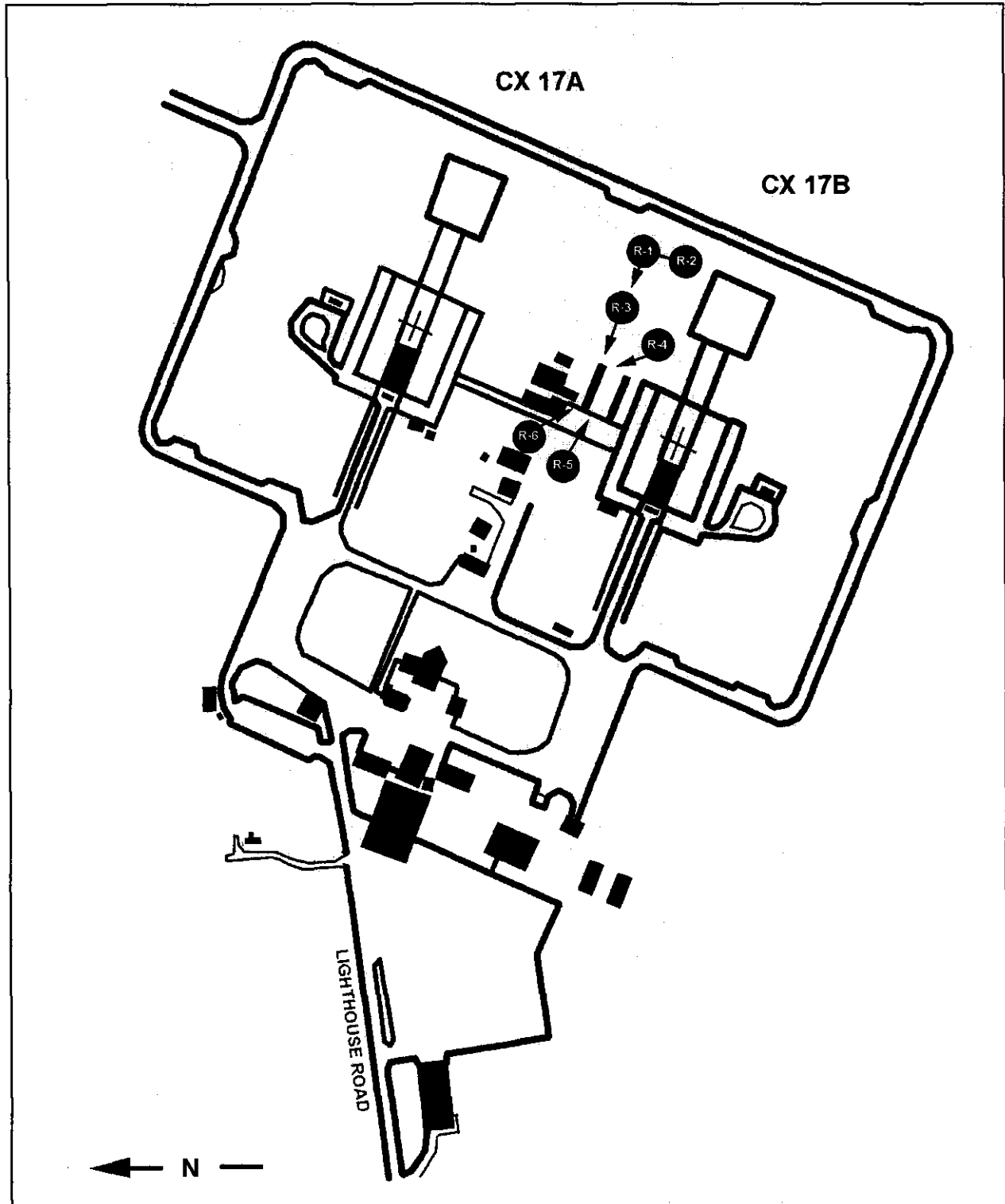
FL-8-5-R-8 Photocopy of engineering drawing.
MODIFICATION TO LAUNCH COMPLEX 17: GN₂ STORAGE AND
DISTRIBUTION MODIFICATIONS - CIVIL, MARCH 1967.

CAPE CANAVERAL AIR STATION, LAUNCH COMPLEX 17, FACILITY 28419
(Launch Complex 17, Liquid Nitrogen Tank)
HAER No. FL-8-5-R
INDEX TO PHOTOGRAPHS
(page 2)

FL-8-5-R-9 Photocopy of engineering drawing.
LC 17 HIGH PRESSURE GAS INSTALLATION: SITE & GRADING PLAN,
APRIL 1969.

Note: A full description of the Liquid Nitrogen Tank is contained in HAER report FL-8-5 "Written Historical and Descriptive Data" (CAPE CANAVERAL AIR STATION, LAUNCH COMPLEX 17).

CAPE CANAVERAL AIR STATION, LAUNCH COMPLEX 17, FACILITY 28419
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HAER No. FL-8-5-R
INDEX TO PHOTOGRAPHS
(page 3)



Photograph Key